

Amendments to the Claims

The listing of claims will replace the previous version, and the listing of claims:

Listing of Claims

1. (Currently amended) A multicolor development glass vessel, comprising a base vessel, a multilayer film composed of multiple two vapor deposition layers whose refractive indices differ from each other by 0.1 or more, and a hardened coating film interposed between the base vessel and the multilayer film,

wherein the two vapor deposition layers comprises a first layer and a second layer which covers the first layer, directly or indirectly the first and second layers being sequentially provided on at least one of an external surface and an internal surface, or either one thereof, of the glass base vessel,

wherein the first layer has a refractive index lower than a refractive index of the second layer, and contains at least one layer selected from the group consisting of a silica layer, a chromium layer, a zirconium layer, and an aluminum layer,

wherein the second layer contains a titanium layer,

wherein the hardened coating film comprises at least one material selected from the group consisting of polysiloxane-based resin, melamine resin, phenol resin, urea resin, guanamine resin, and derivatives thereof, and

wherein the hardened coating film has a thicknesses in a range of about 1 to 100  $\mu\text{m}$ .

2. (Currently amended) The multicolor development glass vessel as described in claim 1, wherein the multilayer film alternately contains two types of vapor deposition layers whose refractive indices differ from each other by 0.1 or more the two vapor

deposition layers are silica layers and titanium layers arranged alternately more than two layers, respectively.

3. (Currently amended) The multicolor ~~development~~ glass vessel as described in claim 1, ~~further comprising at least one layer selected from a silica layer, a chromium layer, a zirconium layer, and an aluminum layer as a lower layer of the multilayer film wherein the multiple vapor deposition layers have respective~~ thicknesses in a range of 50 to 3,000  $\mu\text{m}$ .

4-10. (Canceled)